Memo For Record

	Copy No.	6			Se	r. RAG-301	
	2 She			e e e e e e e e e e e e e e e e e e e	Ma	rch 18, 19	60
25X1A	Prom:						
25X1A	Project: Subject:	OX Report of	visit to				25X1A
25X1A [and	On 2 Marc	ch 1960 ne followin	g people:		visited	25X1A
25X1A	the LA-19	ng V/H by pa and LA-20.	This trac perate up to f ± 5 to	s. Currentl ker and cont o about 8000 ± 15%. On a	med USAF equity used in the serier are made of the series	e RF-101 a de by de, and ha	re ve
25X1A	in 1960. 5 for al improveme bilized o	These are a titudes up to the La	tlso made b to 50,000 f	y have eet. They i	i by the LA-9 an expected represent onl r packaging a	accuracy o	f t
25X1A 25X1D 25X1A 25X1D	to	± 3% and de	600)-37365 esign goals tude.	of t 1% and is using a	ts are out to tection with i design goal an autocorrel are currently iitional fund	expected a s of t 1% ation tech	up nique rrun
25X1A	No equipm	ent has been	n delive red sing a tech acking it t	• nique of loc o determine	cking on a br the angular	ight objec	t
25X1A 25X1A 25X1A	U. S.		invented b	y re is no har	ropean version and is handle roware available capable of	ed in the ble in thi	8

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Ser. RAG-301 March 18, 1960

25X1A 25X1A	if we WA equipment for 0.5% with a de	DD has recently held a big	ng image motion in the image d he suggested we contact der's briefing aimed at aired performance will be	
25X1A	tion could be		iditional technical informa-	25X1
	Name	LA-95A Converter	La-96A Detector	ZJAT
We	eight (lbs.)	12.8	8	
Po	wer			
	490 115 V	0.9 amp.	.15 amp.	
	28 VDC	0.24 amp.	.7 amp.	
	Total	111 watta	36.9 watts	
Gr.	id Resolution			
T.A.T	ns, e.f.		.02 inches	
,			2.0 inches	
Range			.01 - 7.6 rad/sec.	
ĀF	Manuals	10A6-19-3-3	1046-9-5-3	
		10A6-19-3-4	10A6-9-5-4	
AF	Specs	MIL-C-26535 (USAF)	MIL-D-26534 (USAF)	
25X1A	from The		received and ame auntichia	
	RAG/MDG	·	· · ·	25X1